

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)	Application Number		10576930
	Filing Date		2006-04-24
	First Named Inventor	Mary-Luc Champel	
	Art Unit	2112	
	Examiner Name	Shelly A. Chase	
	Attorney Docket Number	PF030162	

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	1	20020184590		2002-12-05	Kumar Ramaswamy et al.	Corresponds to CN 1 274 088

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	1	CN 1 274 088	CN		2006-09-06	Thomson Licensing S.A.	English equivalent is US 2002/0184590	<input type="checkbox"/>
	2	EP 0 306 196	EP		1988-08-23	Business Machines Corporation		<input type="checkbox"/>

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4	EP 0 928 116	EP		1999-07-07	Sony Corporation		<input type="checkbox"/>
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8	JP 11-150575	JP		1999-06-02	Hewlett-Packard Company	English Equivalent is US 5,944,843	<input type="checkbox"/>
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10	JP 2000-036761	JP		2000-02-02	Kabushiki Kaishi Kenwood	English Equivalent is US 6,519,294	<input type="checkbox"/>
11	JP 2000-165438	JP		2000-06-16	Sony Corp.	English Abstract	<input checked="" type="checkbox"/>
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14	JP 2000-349792	JP		2000-12-15	Toshiba Corp.	English Translation	<input checked="" type="checkbox"/>
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**NON-PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>5</sup>
	1	OGUZ, N. C. ET AL., "Performance Analysis of Two-Level Forward Error Correction for Lost Cell Recovery in ATM Networks", PROCEEDINGS OF INFOCOM '95 - CONFERENCE ON COMPUTER COMMUNICATIONS. FOURTEENTH ANNUAL JOINT CONFERENCE OF THE IEEE COMPUTER AND COMMUNICATIONS SOCIETIES, Boston, April 2-6, 1995, Los Alamitos, IEEE Comp. Soc. Press, U.S., vol. 2, Conf. 14, April 2, 1995, pp. 728-737, XP000580642.	<input type="checkbox"/>
	2	YOUZHI XU, "Maximum Likelihood Erasure Decoding Scheme For Concatenated Codes", IEE PROCEEDINGS-1, Vol. 139, No. 3, JUNE 1992, pp. 336-339.	<input type="checkbox"/>
	3	VIC HAYES ET AL., "Part 11: Wireless LAN Medium Access Control (MAC) and Physical Lay (PHY) Specifications High-Speed Physical Layer In The 5 GHz Band", IEEE Standard for Information technology, Telecommunications and information exchange between systems, Local and metropolitan area networks, Specific requirements, ISO/IEC 8802- November 1999/Amd January 2000.	<input type="checkbox"/>

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